北	Fermilab						
36	ES&H Section						

Fe E	ermilab S&H Sect	ion		C	hemical Waste F	ickup	Requ	est Fo	orm			Pickup # (To be assigned by	HCT Team)	
Fermilab ID #			Nam	ie			Div/Sec Ex					Div / Sec		
Pager		I	Date		Location				_			Coordinator	Review	
No Radioac	tivity Added	-	_	at by process	knowledge, survey, or analys	is, the was	te described	on this fo	rm is not	radioactiv	e			
<u>Certif</u>	ication:	in a	ccorda	nce with Fern	nilab's release criteria. Signa	ture:					- [_	Sign	Date	
Item Number	Number of Containers	Container Type		Container Capacity	Waste Description, Chemical Name or Trade Name					Generating Process				
Check th	Check the appropriate box:			Used?	Tests Performed	Results	<u>Date</u>	<u>Initial</u>	MSDS#	Percent	Consti	tuent/ Product Name	HCT TEAM	
Used Oil	☐ Speci	al 🔲	L	es No	pH □								ONLY	
Universal	□ Non Re	g 🔲	Phas	е	Clor-N-Oil 50 Clor-D-Tect 1000									
R	CRA □		Ic thic	wasta a DAA1	through D043 hazardous wa	sto mognin	ing a I DP						Stor Loc	
If RCRA, Enter RCRA ID#					alysis for underlying constitue		ing a LDR ☐ Yes ☐ N	lo						
			If YES	, the generator m	ust complete and attach an LDR Wast	e Certification	n Form (HWSI	F Form #8).					Waste Vol	
Item Number	Number of Containers	Conto Ty	ainer pe	Container Capacity	Waste Description, Chemical Name or Trade Name									
Check th	Check the appropriate box:			Used?	<u>Tests Performed</u>	Results	<u>Date</u>	Initial	MSDS#	Percent	Consti	tuent/ Product Name	HCT TEAM	
Used Oil	d Oil Special			es No	рН 🗌								ONLY	
Universal	versal Non Reg			e	Clor-N-Oil 50						T			
RCRA □				. 500	Clor-D-Tect 1000		<u> </u>						Stor Loc	
					l through D043 hazardous wa dysis for underlying constitue		ing a LDR ∃Yes □N	[o						
		If YES, the generator must complete and attach an LDR Waste Certification Form (HWSF Form #8).										Waste Vol		
PICKUP CO	ONFIRMATION	<u>V:</u> Ite	m(s)	were pl	aced in storage or shipped for disp	cosal on		by						
											· · · · · · · · · · · · · · · · · · ·			